

Kuhnke Pneumatic Rotary Actuator

35mm Diameter - Double Acting

Technical information

Pressure range: 2-8 bar

Temperature range: -10°C...+70°C

Stroke volume: Approx. 7 cm³ (One switching cycle/forward and return).

Angular travel: 90°+5

Housing/shaft: Aluminium alloy/CrNi steel

Seals: Perbunan
Lubricant: Shell Tellus C10

Operating medium: 5 micron filtered, lubricated or non-lubricated compressed air.



Other information

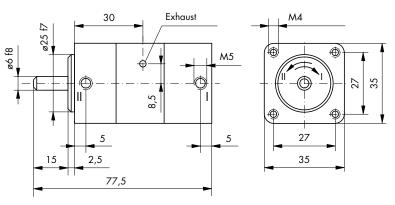
The angle of rotation can be limited by fitting an external stop.

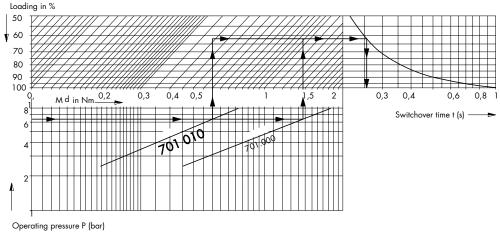
Symbol	Description	Ports	Order code
	Rotary actuator double acting	M5	701.010

Dimensional drawings

With pressure applied at:

Connection I = direction of rotation I Connection II = direction of rotation II





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